

# WEST Search History





DATE: Tuesday, April 18, 2006

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L40	L39 and ((induct\$ or filter) with (surge or over voltage or overvoltage or electrostatic discharge or electro static discharge))	29
<input type="checkbox"/>	L39	L38 and antenna and (transceiv\$ or ((transmit\$ or transmission) with (receiv\$ or reception)))	248
<input type="checkbox"/>	L38	L37 and switch\$	416
<input type="checkbox"/>	L37	455/\$.ccls. and (surge or overvoltage or over voltage or electrostatic discharge or electro static discharge)	512
	<i>DB=JPAB; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L36	L18 and switch\$ and (transceiv\$ or ((transmit\$ or transmission) with (receiv\$ or reception)))	10
<input type="checkbox"/>	L35	L34 and (highpass filter or high pass filter)	11
<input type="checkbox"/>	L34	antenna switch\$	1047
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L33	L30 and (transceiv\$ or ((receiv\$ or reception) with (transmit\$ or transmission))) and (induct\$ or filter) and antenna switch\$	11
<input type="checkbox"/>	L32	L30 and (transceiv\$ or ((receiv\$ or reception) with (transmit\$ or transmission))) and (induct\$ or filter)	192
<input type="checkbox"/>	L31	L30 and (transceiv\$ or ((receiv\$ or reception) with (transmit\$ or transmission)))	271
<input type="checkbox"/>	L30	(surge or overvoltage or over voltage or electrostatic discharge or electro static discharge) and switch\$ and antenna and (455/\$.ccls. or 333/\$.ccls.)	319
<input type="checkbox"/>	L29	((inductor or inductance or filter) with (surge or overvoltage or over voltage or electrostatic discharge or electro static discharge)) and switch\$.ti. and antenna	13
	<i>DB=USOC; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L28	((induct\$ or filter) with (surge or overvoltage or over voltage or electrostatic discharge or electro static discharge)) and switch\$.ti. and antenna	3
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L27	(surge or overvoltage or over voltage or electrostatic discharge or electro static discharge) and switch\$.ti. and (induct\$ or filter) and antenna	34
	<i>DB=DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L26	(surge or overvoltage or over voltage or electrostatic discharge or electro static discharge) and switch\$.ti. and (induct\$ or filter) and antenna	13
	<i>DB=JPAB; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L25	(surge or overvoltage or over voltage or electrostatic discharge or electro static discharge) and switch\$.ti. and (induct\$ or filter) and antenna	10
	<i>DB=EPAB; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L24	(surge or overvoltage or over voltage or electrostatic discharge or electro static discharge) and switch\$.ti. and (induct\$ or filter) and antenna	4

┐	L23	(surge or overvoltage or over voltage or electrostatic discharge or electro static discharge) and switch\$.ti. and (induct\$ or filter)	47
┐	L22	(surge or overvoltage or over voltage or electrostatic discharge or electro static discharge) and switch\$.ti. and induct\$	38
┐	L21	(surge or overvoltage or over voltage or electrostatic discharge or electro static discharge) and switch\$.ti.	201
	<i>DB=JPAB; PLUR=YES; OP=ADJ</i>		
┐	L20	L18 and switch\$.ti.	96
┐	L19	L18 and switch\$	431
┐	L18	L17 and induct\$	964
┐	L17	surge or overvoltage or over voltage or electrostatic discharge or electro static discharge	15763
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
┐	L16	L15 and antenna	21
┐	L15	((electrostatic discharge or electro static discharge or esd) with induct\$) and switch\$	132
┐	L14	(electrostatic discharge or electro static discharge or esd) with induct\$ and switch\$	132
┐	L13	(electrostatic discharge or electro static discharge or esd) with induct\$	248
┐	L12	(electrostatic discharge or electro static discharge or esd) with inductor	70
┐	L11	surge protection with inductor	45
┐	L10	L8 and (induct\$ with (surge or discharge or noise or lightning or lightening))	22
┐	L9	L8 and (surge or discharge or noise or lightning or lightening)	469
┐	L8	L7 and (transceiv\$ or ((transmit\$ or transmission) with (receiv\$ or reception))) and antenna	1206
┐	L7	switch\$.ti.	65059
┐	L6	L4 and (induct\$ with (surge or noise or discharge or lightening))	63
┐	L5	L4 and (high pass filter or highpass filter)	159
┐	L4	L2 and antenna and (switch\$ with (transmit\$ or transmission) with (receiv\$ or reception))	1670
┐	L3	L2 and antenna and (transmit\$ or transmission) and (receiv\$ or reception)	4376
┐	L2	switch\$ with diode	62251
┐	L1	switch with diode	45081

END OF SEARCH HISTORY